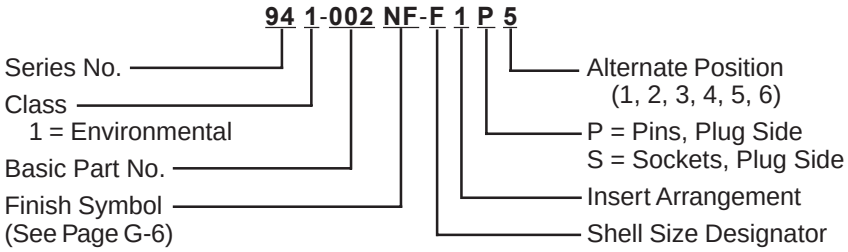
Sav-Con® Connector Savers
MIL-C-28840



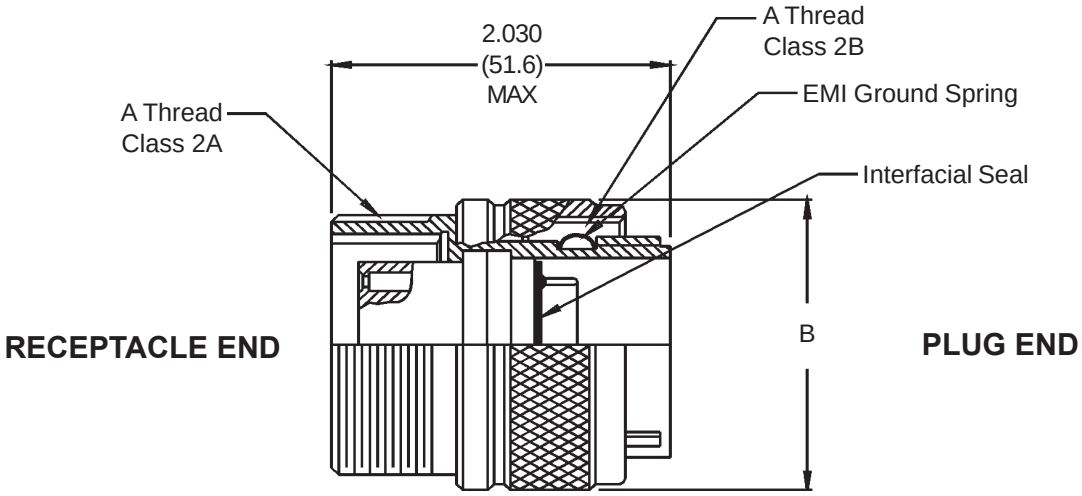


TABLE I				
Shell Size/ Insert Arrangement	**Shell Size Ref**	**A Thread Class 2***	**B Max**	**Contact Size 20: Quantity**
A1	11	.750—.1P—0.2L—DS	1.028 (26.1)	7
B1	13	.875—.1P—0.2L—DS	1.141 (29.0)	12
C1	15	1.062—.1P—0.2L—DS	1.263 (32.1)	21
D1	17	1.125—.1P—0.2L—DS	1.387 (35.2)	31
E1	19	1.312—.1P—0.2L—DS	1.513 (38.4)	42
F1	23	1.500—.1P—0.2L—DS	1.703 (43.3)	64
G1	25	1.625—.1P—0.2L—DS	1.825 (46.4)	92
H1	29	1.812—.1P—0.2L—DS	2.143 (54.4)	121
J1	33	2.000—.1P—0.2L—DS	2.329 (59.2)	155

Metric Dimensions (mm) are indicated in parentheses.

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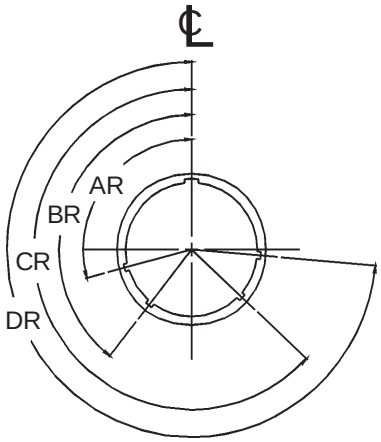
Insert Arrangements			
Shell Size Desig	Shell Size Ref	Insert Arrangement Dash No.	Contact Size 20: Quantity
A	11	A-1	7
B	13	B-1	12
C	15	C-1	21
D	17	D-1	31
E	19	E-1	42
F	23	F-1	64
G	25	G-1	92
H	29	H-1	121
J	33	J-1	155



FACE VIEW
PIN INSERT

Alternate Keyway Positions						
Shell Size Desig	Shell Size Ref	Key and Keyway Arrangement	AR°	BR°	CR°	DR°
A B	11 13	1	95	141	208	236
		2	113	156	182	292
		3	90	145	195	252
		4	53	156	220	255
		5	119	146	176	298
		6	51	141	184	242
C D	15 17	1	80	142	196	293
		2	135	170	200	310
		3	49	169	200	244
		4	66	140	200	257
		5	62	145	180	280
		6	79	153	197	272
E F G H J	19 23 25 29 33	1	80	142	196	293
		2	135	170	200	310
		3	49	169	200	244
		4	66	140	200	257
		5	62	145	180	280
		6	79	153	197	272

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